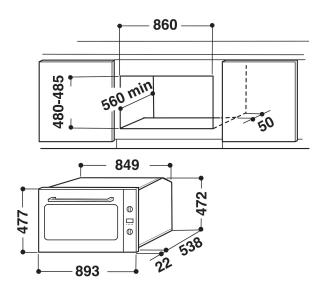
AKG 619 IX

12NC: 853561901000

GTIN (EAN) code: 8003437213779







- Energy class A
- Cavity 89 L
- Cook3
- Defrost function
- Forced Air Fan Cooking
- Turbo Fan
- Grill
- Easy Clean Enamel Interior
- Turbo grill function
- Pastry function
- Frozen Food
- Conventional Cooking
- Metal handle
- Door Glasses Number: 2
- Protuding handle
- · Switch-off timer
- Grill 2850 W

Whirlpool built in electric oven: inox color - AKG 619 IX

This Whirlpool built in Oven features: advanced electric technology allowing you to cook dishes saving energy. Innovative Cook3 function, that allows you to cook up to three separate dishes at the same time, without the risk of aromas mixing.



Multifunction 8

Multiple cooking methods. The Multifunction 8 feature offers flexible cooking options, to ensure perfect results, whatever the recipe.



Cook3

No aroma mixing. With the innovative Cook3 function, you can cook up to three separate dishes at the same time, without the risk of aromas mixing.



Forced Air

Seal in the taste. Thanks to the Forced Air technology, preheated air is circulated inside your Oven using an innovative convection system, giving you moist, juicy cooking results.



Energy class

Outstanding energy savings. Ovens with an A/ A+ energy rating offer an excellent level of energy efficiency, ensuring lower consumption and saving you money on your energy bills.



Energy class A

Energy efficient. With its A energy rating, this Whirlpool appliance will allow you to enjoy both ideal performance and excellent energy consumption.

AKG 619 IX

12NC: 853561901000

GTIN (EAN) code: 8003437213779



SENSING THE DIFFERENCE

Product group Oven Commercial code AKG 619 K Main colour of product Inox Construction type Built-in Type of control Mechanical Type of control settings - Are any hobs controls integrated? No Which kind of hobs can be controlled? - Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 893 Depth of the product 893 Depth of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche height 0 Niche depth 0 Niche depth 0 No 51 Usable volume (of cavity) 75 Integrated Cleaning system No T	MAIN FEATURES		
Main colour of product Inox Construction type Built-in Type of control Mechanical Type of control settings - Are any hobs controls integrated? No Which kind of hobs can be controlled? - Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 893 Depth of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Product group	Oven	
Construction type Built-in Type of control Mechanical Type of control settings - Are any hobs controls integrated? No Which kind of hobs can be controlled? - Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 893 Depth of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Commercial code	AKG 619 IX	
Type of control Mechanical Type of control settings - Are any hobs controls integrated? No Which kind of hobs can be controlled? - Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 477 Width of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Main colour of product	Inox	
Type of control settings - Are any hobs controls integrated? No Which kind of hobs can be controlled? - Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 477 Width of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Construction type	Built-in	
Are any hobs controls integrated? Which kind of hobs can be controlled? Automatic programmes No Current (A) 13 Voltage (V) Frequency (Hz) Length of Electrical Supply Cord (cm) Plug type No Depth with open door 90 degree (mm) Height of the product Width of the product Width of the product Winnimum niche height No Noinimum niche width No Net weight (kg) Usable volume (of cavity) Frequency (Hz) Length of the cavity No O No O No No O No No	Type of control	Mechanical	
Which kind of hobs can be controlled? - Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 477 Width of the product 893 Depth of the product 538 Minimum niche height 0 Ninimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Type of control settings	-	
Automatic programmes No Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 893 Width of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Are any hobs controls integrated?	No	
Current (A) 13 Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 893 Width of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Which kind of hobs can be controlled?	-	
Voltage (V) 220-240 Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 477 Width of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Automatic programmes	No	
Frequency (Hz) 50/60 Length of Electrical Supply Cord (cm) 110 Plug type No Depth with open door 90 degree (mm) - Height of the product 477 Width of the product 893 Depth of the product 538 Minimum niche height 0 0 Minimum niche width 0 0 Niche depth 0 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Current (A)	13	
Length of Electrical Supply Cord (cm)110Plug typeNoDepth with open door 90 degree (mm)-Height of the product477Width of the product893Depth of the product538Minimum niche height0Minimum niche width0Niche depth0Net weight (kg)51Usable volume (of cavity)75Integrated Cleaning systemNoGrids of the cavity2	Voltage (V)	220-240	
Plug typeNoDepth with open door 90 degree (mm)-Height of the product477Width of the product893Depth of the product538Minimum niche height0Minimum niche width0Niche depth0Net weight (kg)51Usable volume (of cavity)75Integrated Cleaning systemNoGrids of the cavity2	Frequency (Hz)	50/60	
Depth with open door 90 degree (mm) Height of the product Width of the product Began Depth of the product Sas Minimum niche height Minimum niche width Nothe depth Usable volume (of cavity) Integrated Cleaning system Grids of the cavity Capable volume (of cavity) Grids of the cavity Depth with open door 90 degree (mm) A77 A77 A77 A77 A77 A77 A77	Length of Electrical Supply Cord (cm)	110	
Height of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Plug type	No	
Width of the product 893 Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Depth with open door 90 degree (mm)	-	
Depth of the product 538 Minimum niche height 0 Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Height of the product	477	
Minimum niche height Minimum niche width Niche depth Net weight (kg) Usable volume (of cavity) Integrated Cleaning system Grids of the cavity O O O O O O O O O O O O O	Width of the product	893	
Minimum niche width 0 Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Depth of the product	538	
Niche depth 0 Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Minimum niche height	0	
Net weight (kg) 51 Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Minimum niche width	0	
Usable volume (of cavity) 75 Integrated Cleaning system No Grids of the cavity 2	Niche depth	0	
Integrated Cleaning system No Grids of the cavity 2	Net weight (kg)	51	
Grids of the cavity 2	Usable volume (of cavity)	75	
·	Integrated Cleaning system	No	
Trays 1	Grids of the cavity	2	
	Trays	1	

TECHNICAL FEATURES	
Timer	-
Time control	Mechanical
Time-setting options	Stop
Safety device	-
Interior light	Yes
Number of interior lights of the cavity	2
Position of interior lights of the cavity	Rear
Oven guides of the cavity	Grids
Probe of the cavity	No

PERFORMANCES	
Energy input	Electric
Type of energy of the cavity	Electricity
Energy efficiency class - NEW (2010/30/EU)	A
Energy consumption per cycle conventional - NEW (2010/30/EU)	0.98
Energy consumption per cycle forced air convection - NEW (2010/30/EU)	0.82

